Abstract

Providing a image compression technique to compress the image to the suitable image data and the communication unit using the image compression technique. The data communication unit is connected to a computer existing externally by the interface. The control unit receives the image-compressing signal from the computer connecting the interface. The image-compressing signal is sent to the data-compressing unit and the data-compressing unit compresses the image data based on the image-compressing signal provided by the control unit.